

File 102127

SECRET

Approved For Release 2004/11/30 : CIA-RDP78B04770A000700030006-7

R & D CATALOG FORM		DATE
1. PROJECT TITLE/CODE NAME Acuity Adapters for <input type="text"/> Eyepieces		2. SHORT PROJECT DESCRIPTION The fabrication of acuity adapter for microscope eyepieces so that each interpreter may have his own, unique, ophthalmic correction.
3. CONTRACTOR NAME <input type="text"/>		4. LOCATION OF CONTRACTOR <input type="text"/>
5. CLASS OF CONTRACTOR Manufacturer		6. TYPE OF CONTRACT Fixed Price
7. FUNDS FY 1966 \$ None FY 1967 <input type="text"/> FY 1968 \$ None		8. REQUISITION NO.
		9. BUDGET PROJECT NO. NP-V-12-02127
		10. EFFECTIVE CONTRACT DATE (Begin - end) March - May 1967
		11. SECURITY CLASS. AA-Confidential T-Unclassified W-Unclassified
12. RESPONSIBLE DIRECTORATE/OFFICE/PROJECT OFFICER TELEPHONE EXTENSION DDI/NPIC/TDS/ <input type="text"/>		
13. REQUIREMENT/AUTHORITY Both medical and psychophysical experts have deemed this method superior to glasses and contact lenses for refractive correction during photointerpretation.		
14. TYPE OF WORK TO BE DONE Engineering Development		
15. CATEGORIES OF EFFORT		
MAJOR CATEGORY Viewing Systems		SUB-CATEGORIES <u>lenses</u> <u>microscopes</u>
16. END ITEM OR SERVICES FROM THIS CONTRACT/IMPROVEMENT OVER CURRENT SYSTEM, EQUIPMENT, ETC. Five separate prototype adapter sets, cases and instructions.		
17. SUPPORTING OR RELATED CONTRACTS (Agency & Other)/COORDINATION There is no known equipment available or under development which will satisfy this requirement. This project has been coordinated with: DDS&T/ORD, and presented to the committee on Photographic Exploitation and representatives of the Army, Navy and Air Force.		
18. DESCRIPTION OF INTELLIGENCE REQUIREMENT AND DETAILED TECHNICAL DESCRIPTION OF PROJECT (Continue on additional page if required) A device is needed which will permit photointerpreters, who normally wear standard corrective eyeglasses, to remove them and still be able to properly utilize stereoscopes. There is reason to believe that this can be done by adding the proper corrective ophthalmic prescription to the stereoscope eyepieces themselves. There is some medical opinion that indicates that this would not only enable the PI to see better but would also serve to lessen over-all eye fatigue.		
NGA Review Complete		
19. APPROVED BY AND DATE		
OFFICE Approved For Release 2004/11/30 : CIA-RDP78B04770A000700030006-7	DEPUTY DIRECTOR	DDC I